7. Complete the table below. (3 points)

<table>
<thead>
<tr>
<th>Standard Form</th>
<th>Expanded Form</th>
<th>Word Form</th>
</tr>
</thead>
<tbody>
<tr>
<td>15. 739</td>
<td>$10 + 5 + .7 + .03 + .009$ or $10 + 5 + 7/10 + 3/100 + 9/100$</td>
<td>fifteen and seven hundred thirty-nine thousandths</td>
</tr>
<tr>
<td>955. 3</td>
<td>$(9 \times 100) + (5 \times 10) + (5 \times 1) + (3 \times \frac{1}{10})$</td>
<td>Nine hundred fifty five and three tenths</td>
</tr>
<tr>
<td>12. 67</td>
<td>$(1 \times 10) + (2 \times 1) + (6 \times \frac{1}{10}) + (7 \times \frac{1}{100})$</td>
<td>twelve and sixty-seven hundredths</td>
</tr>
</tbody>
</table>

12. Use $<$, $=$, or $>$ to fill in the blank.

$$0.56 \; \boxed{<} \; 0.57$$

13. Which is the value of the underlined digit?

$$7.39\underline{3}$$

(A.) 3
(B.) 3
(C.) 0.3
(D.) 0.003

14. Samantha ate 6 out of 10 strawberries for snack. Which decimal shows the number of strawberries Samantha ate?

(A.) 6.0
(B.) 0.6
(C.) 0.06
(D.) 0.006